

CETOTIA EEZEMPE

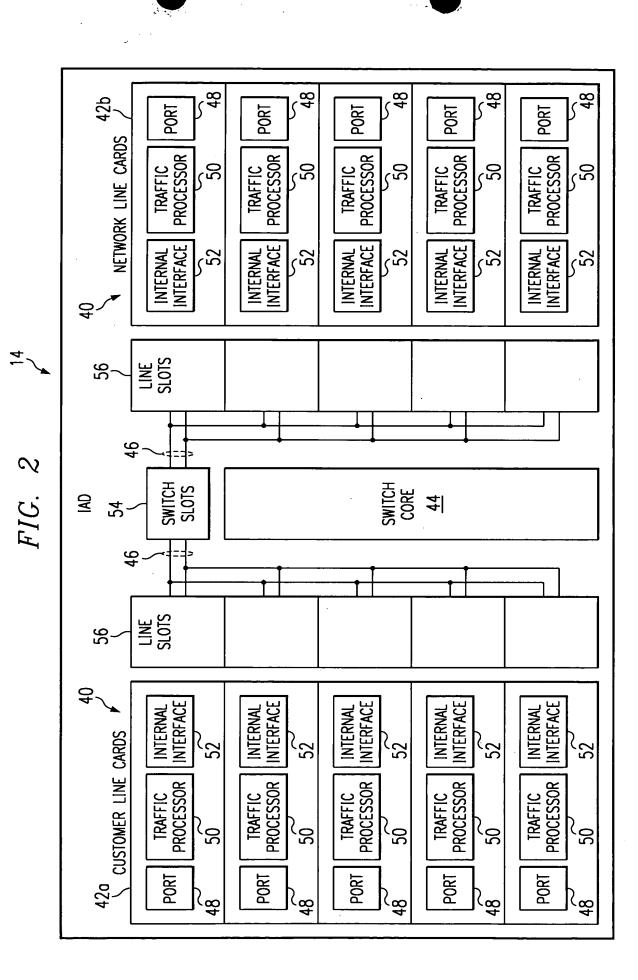


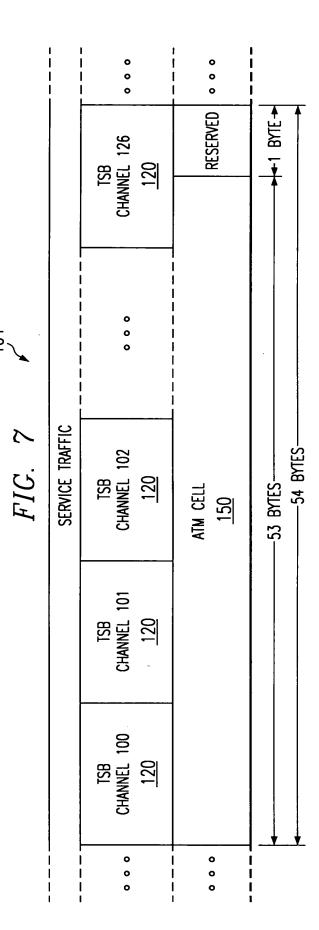
FIG. 3 60 62 SWITCH CORE FUSED TDM/ATM SWITCH CARD HIGH CAPACITY 82 ATM SWITCH CARD TSI 68 66 64 80 HIGH CAPACITY 74 UNIBUS ATM SWITCH ATM SWITCH 72 -~ 70 - 72 HSA BUS TSB BUS HSA BUS -76 78-LINE CARD 2 LINE CARD 31 LINE LINE CARD 1 CARD 32 40 40 40 40

10,

0 0 0 0 0 0 RESERVED -1 BYTE-SIGNAL CHANNEL 132 TSB CHANNEL 102 136 CAS 120 DATA CHANNEL 130 -8 BITS--1 BME-DS-0 134 RESERVED -811S-++-811S--1 BYTE-SIGNAL CHANNEL 132 TSB CHANNEL 101 SERVICE TRAFFIC FIG. 5 136 CAS 120 DATA CHANNEL 130 -8 BITS-BME DS-0 134 RESERVED **←**BITS-SIGNAL CHANNEL BYTE-132 TSB CHANNEL 100 CAS 136 120 DATA CHANNEL 130 BYTE--8 BITS-DS-0 134 0 0 0 0

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	:   	o o o		0   0   0	0   0   0	0   0   0	    -
		SB NNEL 31	SC _	132			
		TSB CHANNEL 131 120	SC				
		o ·	0 0	_	0 0 0	0 0	BYTES
	í	TSB CHANNEL 124 120	SC				
		TS CHAN 12	DC		D+ CHANNEL	DS-0	—2— BYTES
`\		0	0			0	BYTES
				Z	0	o	
9	AFF10	TSB CHANNEL 116 120		СТ10	2 20000051	1/1 00 0	—2— Bytes Tes——
<u>ن</u>	ii Ii		DC	0NNE	<del></del>	1/4 05-0	
FIG. 6	SERVICE TRAFFIC	o o o	0 0	ISDN C		0 0	BYTES 64
		NEL 3 0	SC				$\frac{1}{1}$
		TSB CHANNEL 108 120	DC		B CHANNEL	DS-0	PYTES
			٥			0	SS
		o o	0		• •	0	14 — BYTES
			SC -	132			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		TSB CHANNEL 100 120	DC <sup>-</sup>	130	B CHANNEL	DS-0	PYTES
		0	0 0	0	42	0	<del></del>



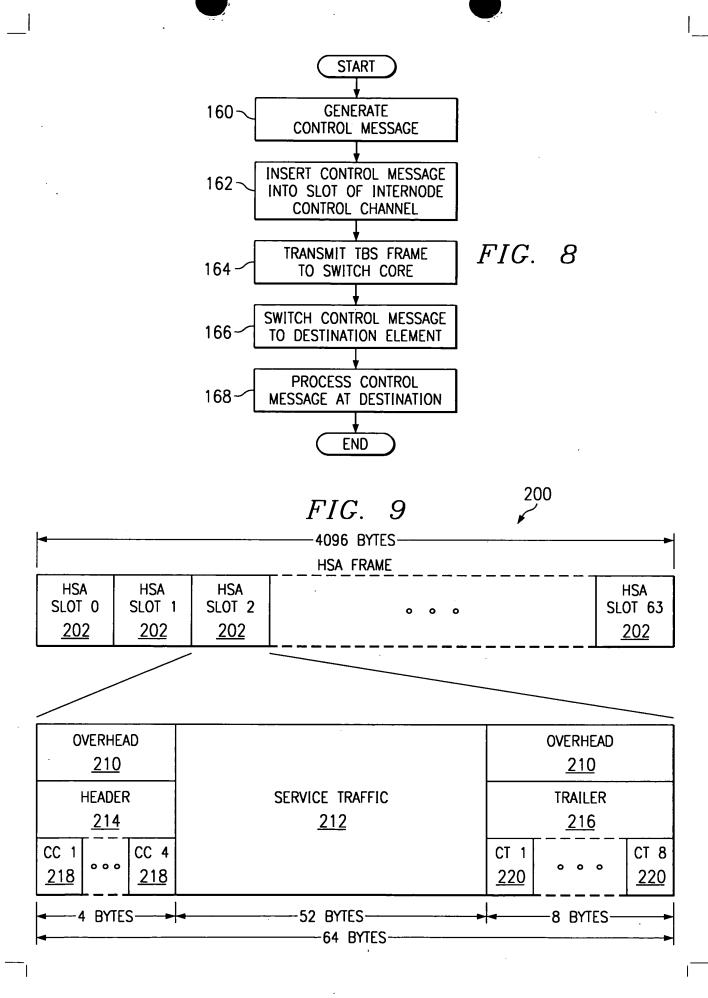
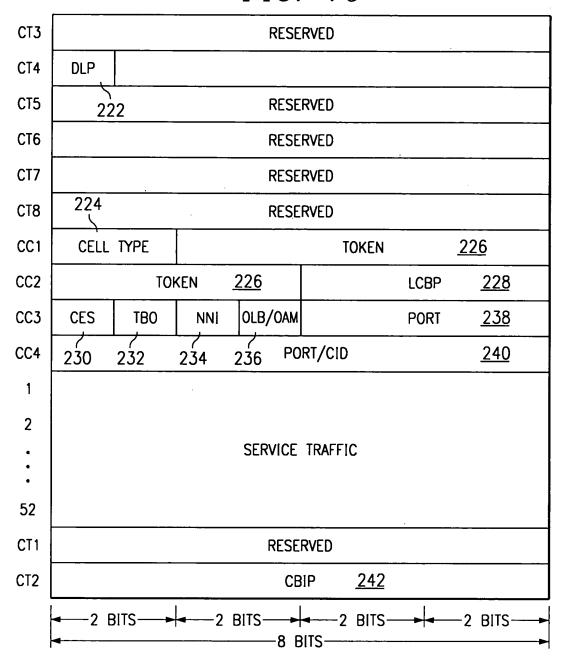
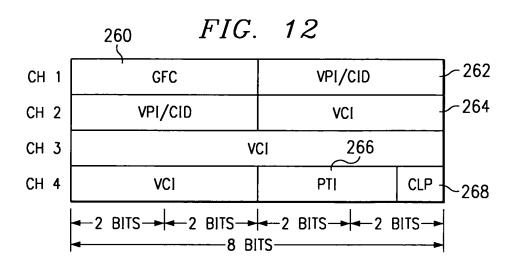


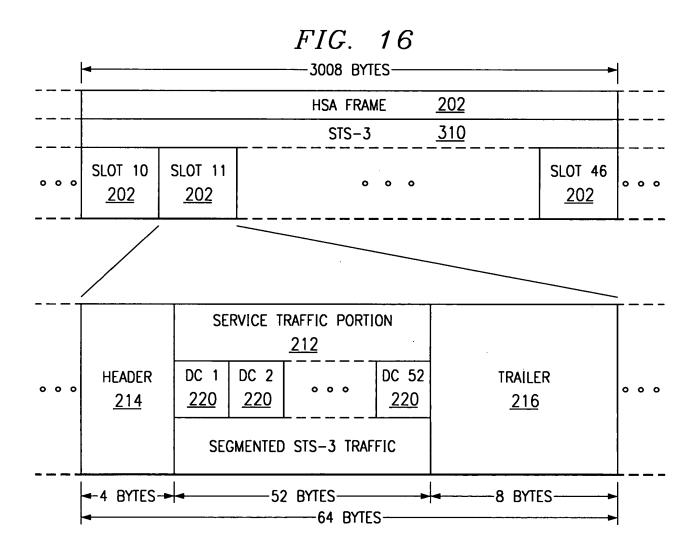
FIG. 10



<sup>212</sup> FIG. 11

000		250	SE	RVICE	TRAFFIC		252		•	• •
0 0 0	CELL HEADER			CELL PAYLOAD				0	0 0	
000	CH 1	000	CH 4	CP 1	0	• •	0	CP 48	•	 o o
4 BYTES 48 BYTES										

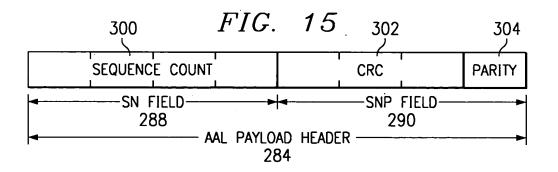


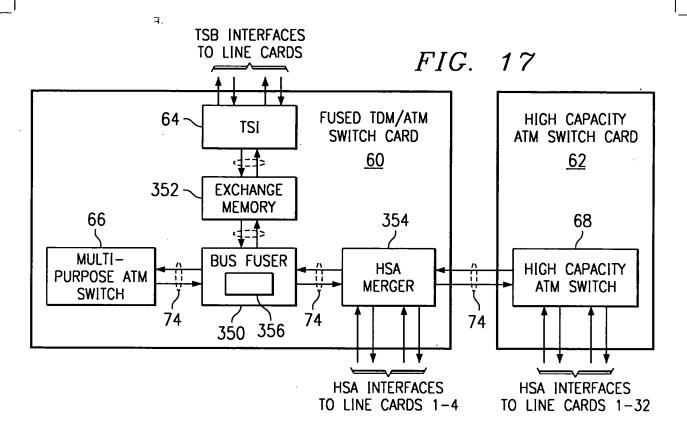


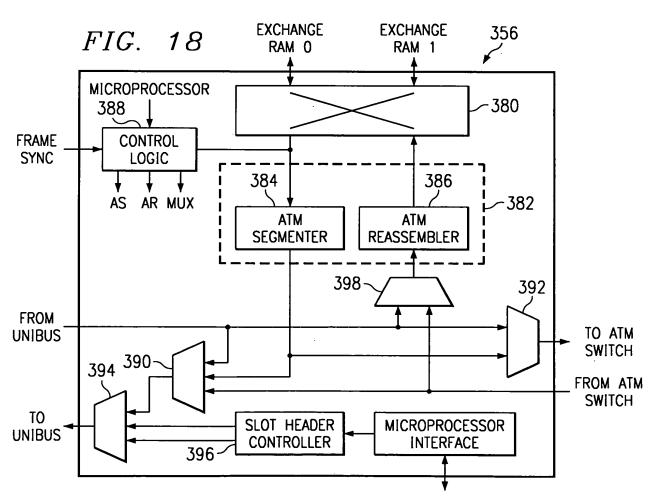
0 0 0 0 DS-0 43 44 298 8 294 TELEPHONY VOICE 286 -44 BYTES 282 DS-0 1 AAL PAYLOAD 298 2 AAL CELL 0 O-SQ 212 298 2 FIG. 13 CASF SERVICE TRAFFIC ႘ TELEPHONY CONTROL 0 0 0 296 SNP CASA CASB SC 1SC 292 288 290 296 AAL PAYLOAD HEADER 284 S 유 280 CELL HEADER 0 0 문 0 0 0 0 0

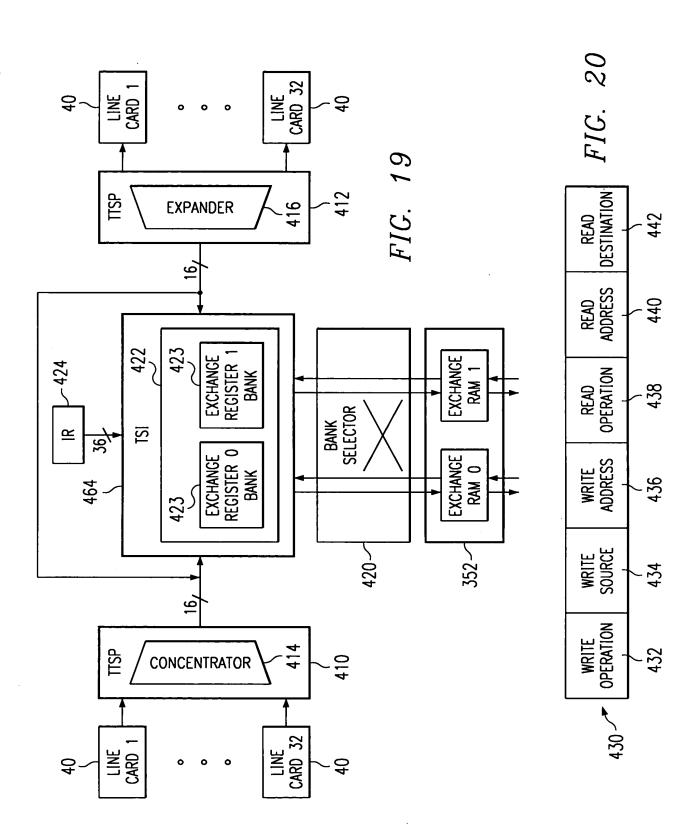
FIG. 14 DSO-n VALUE ASSOCIATED WITH  ${\sf CAS_N}$  POSITION TO SN VALUE

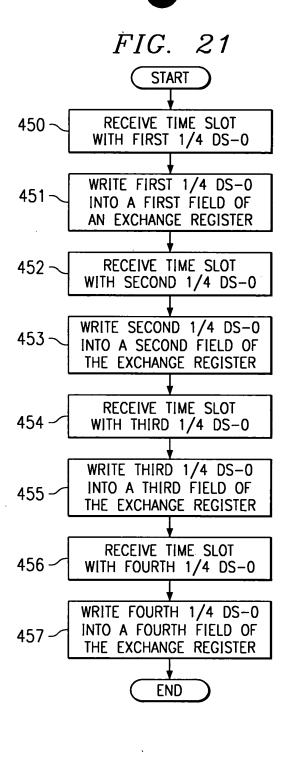
SN	CASA	CASB	CASC	CASD	CASE	CAS <sub>F</sub>
0	0	1	2	3	4	5
1	3	4	5	6	7	8
2	6	7	8	9	10	11
3	9	10	11	12	13	14
4	12	13	14	15	16	17
5	15	16	. 17	18	19	20
6	18	19	20	21	22	23
7	21	22	23	24	25	26
8	24	25	26	27	28	29
9	27	28	29	30	31	32
10	30	31	32	33	34	35
11	33	34	35	36	37	38
12	36	37	38	39	40	41
13	39	40	41	42	43	UNDEF
14	42	43	UNDEF	0	1	2
15	0	1	2	3	4	5

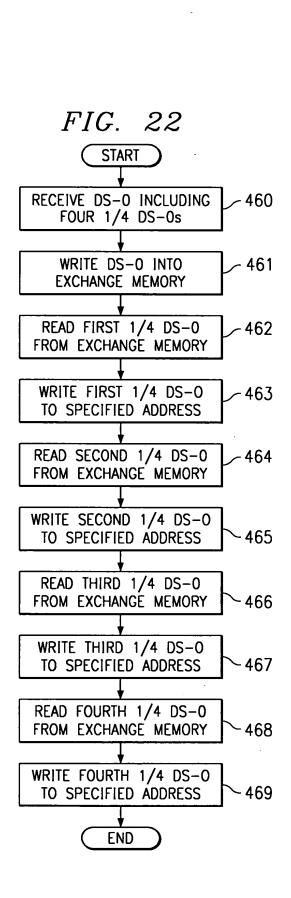












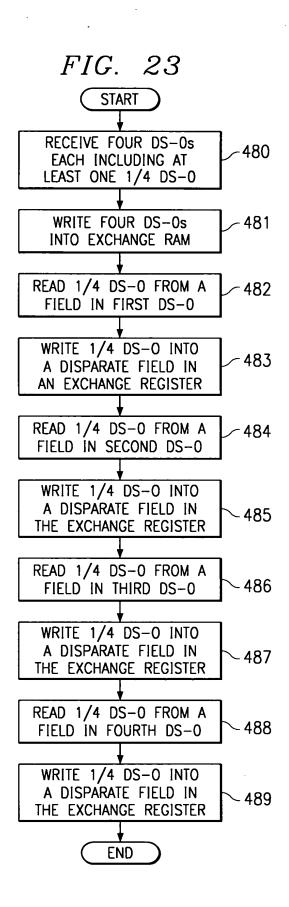
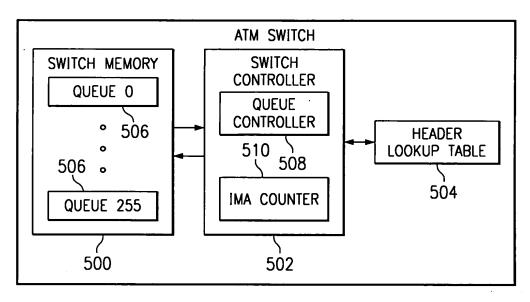
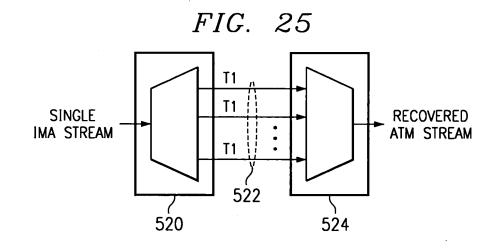
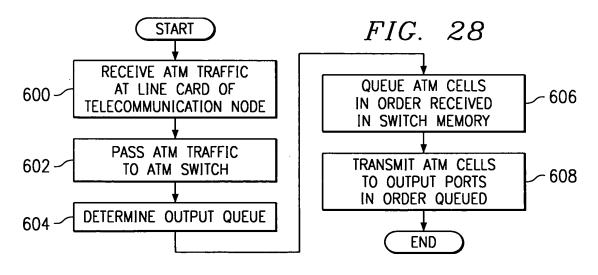
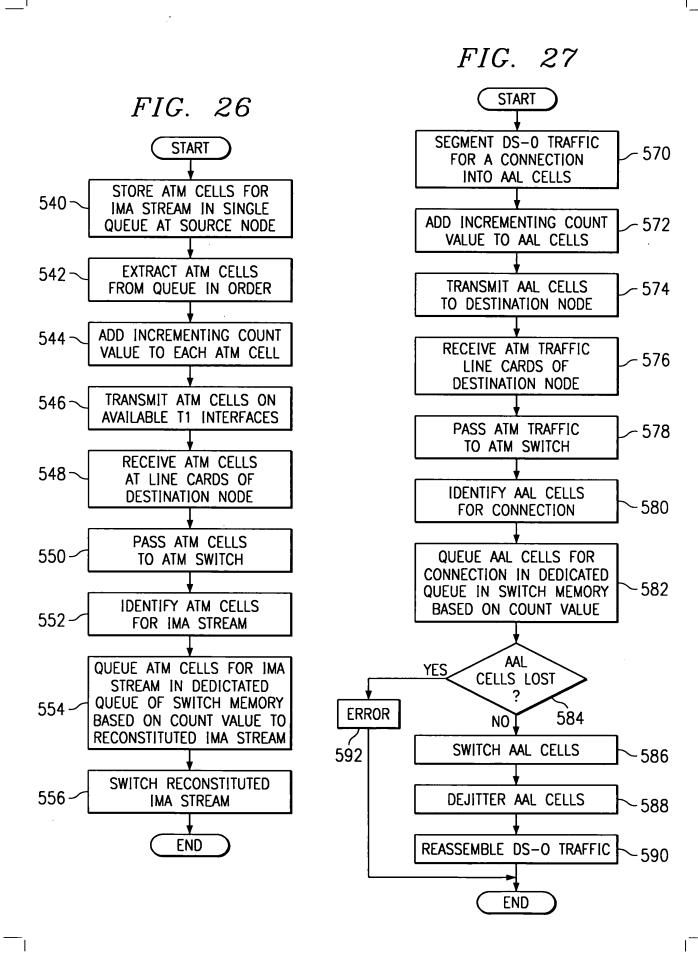


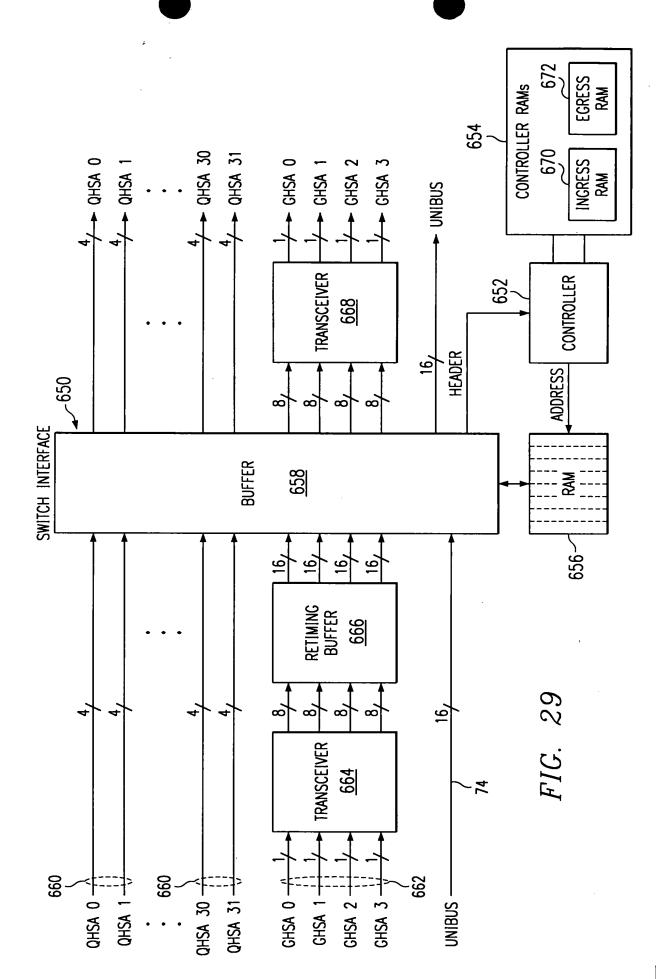
FIG. 24



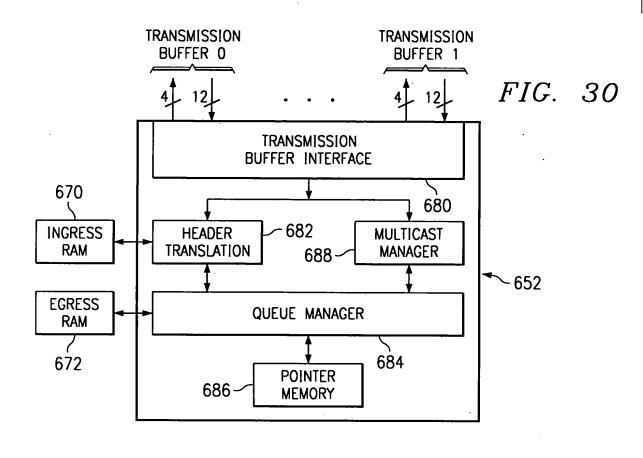


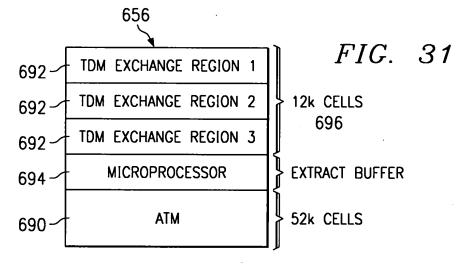


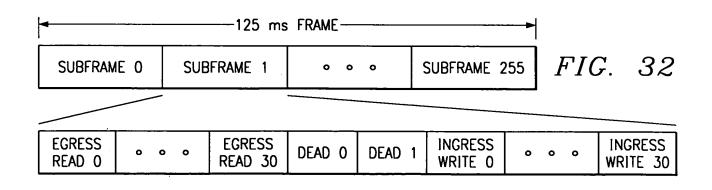




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